

Title (en)
REVERSE SEAMLESS INTEGRATION BETWEEN LOCAL AND REMOTE COMPUTING ENVIRONMENTS

Title (de)
UMGEKEHRTE NAHTLOSE INTEGRATION ZWISCHEN LOKALEN UND ENTFERNTEN RECHNERUMGEBUNGEN

Title (fr)
INTÉGRATION TRANSPARENTE INVERSE ENTRE DES ENVIRONNEMENTS INFORMATIQUES LOCAL ET DISTANT

Publication
EP 2891038 A2 20150708 (EN)

Application
EP 13832798 A 20130827

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• US 201213600331 A 20120831
• US 201213644659 A 20121004
• US 2013056746 W 20130827

Abstract (en)
[origin: WO2014035936A2] Methods and systems for transparent user interface integration between remote ("published") applications and their local counterparts are described, providing a seamless, unified user experience, and allowing integration of a start menu, dock, taskbar, desktop shortcuts, windows, window and application switching, system tray elements, client-to-host and host-to-client file type association, URL redirection, browser cookie redirection, token redirection, status message interception and redirection, and other elements. These methods and systems further enhance theme-integration between a client and remote desktop or virtual machine by remoting all UI elements to a recipient for generation, including text controls, buttons, progress bars, radio buttons, list boxes, or other elements; presenting them with the receiver's product and OS-specific UI; and returning status back to the sender. This may achieve a more unified and transparent UI integration. Furthermore, storage resources, printer resources, and identity-based resources may be integrated using a reverse seamless user interface.

IPC 8 full level
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CPC (source: EP US)
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Cited by
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WO 2014035936 A2 20140306; **WO 2014035936 A3 20140508**; CN 104704448 A 20150610; CN 104704448 B 20171215; EP 2891038 A2 20150708; EP 2891038 A4 20160406; EP 2891038 B1 20200624; US 10855747 B2 20201201; US 2019132381 A1 20190502; US 2021152626 A1 20210520

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